

Fig. 1



Fig. 2

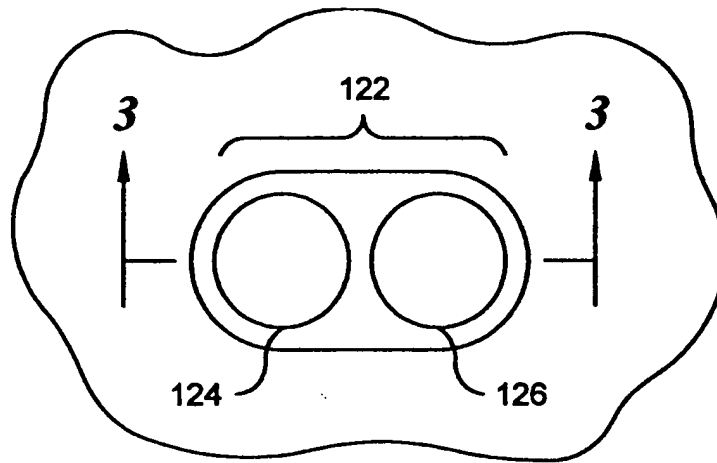


Fig. 2A

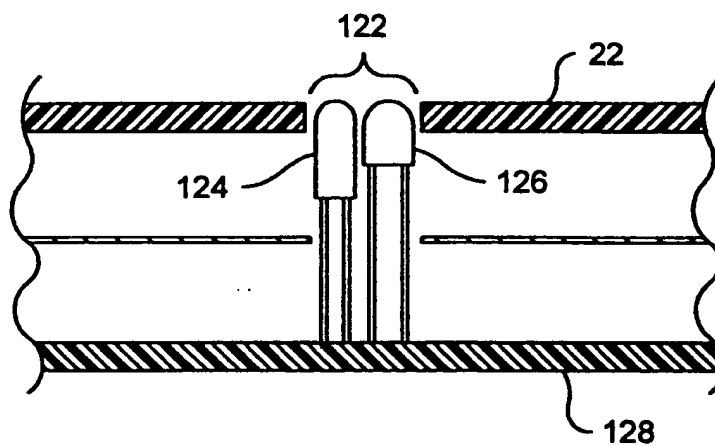


Fig. 3

Fig. 4A

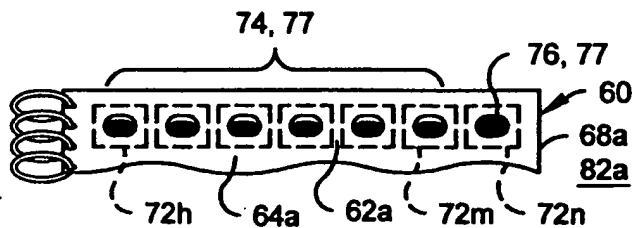


Fig. 4B

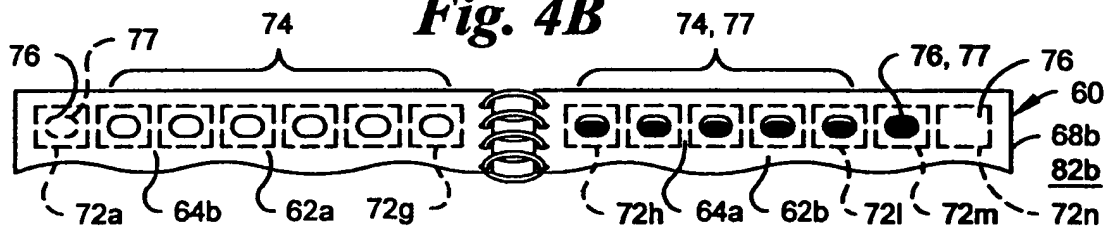


Fig. 4C

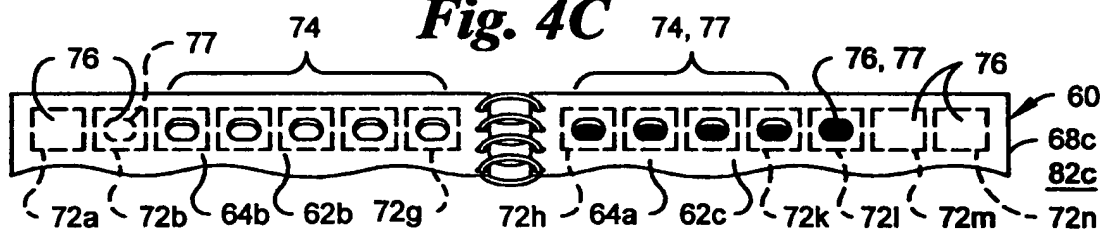


Fig. 4D

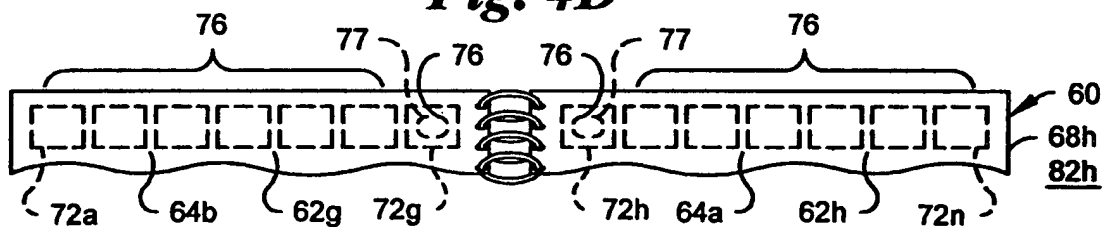


Fig. 4E

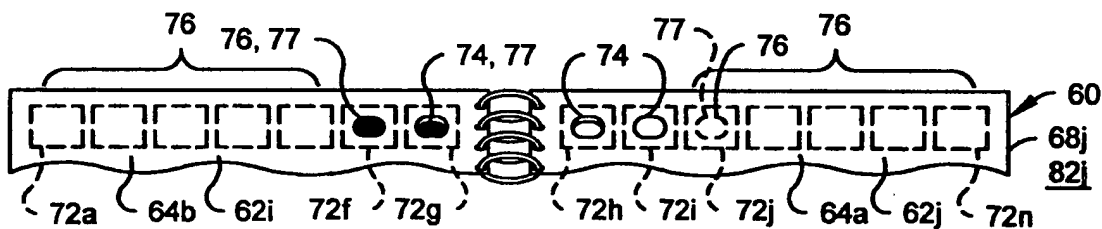
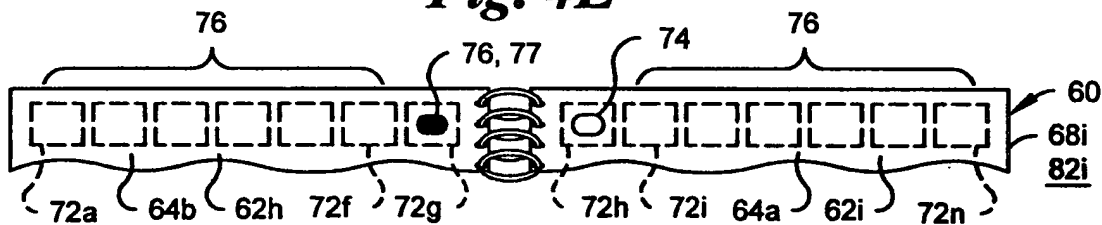


Fig. 4F

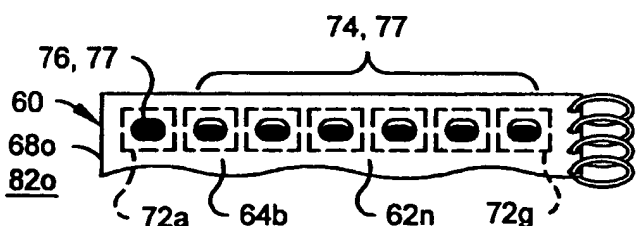
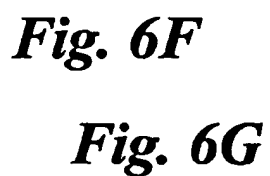
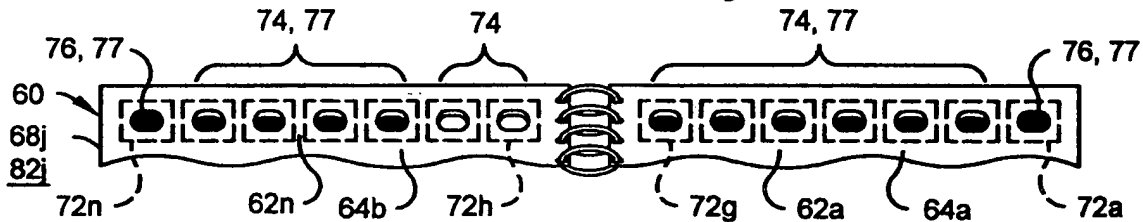
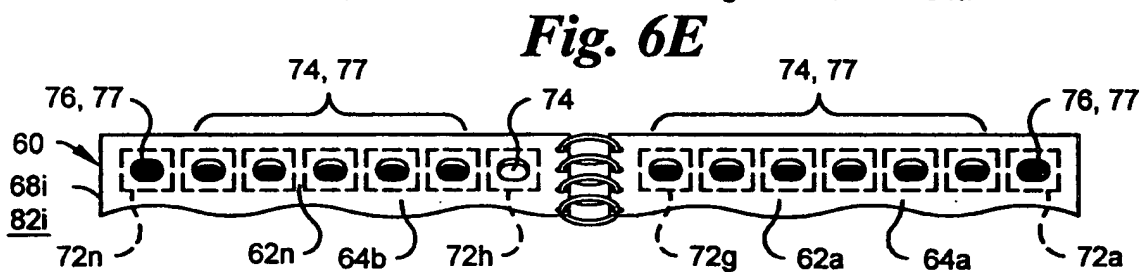
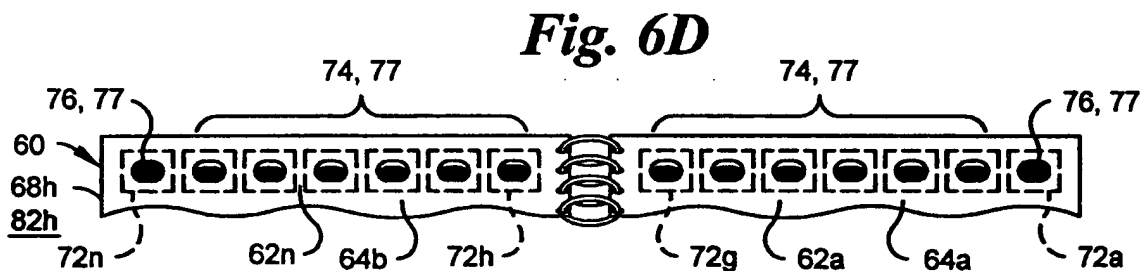
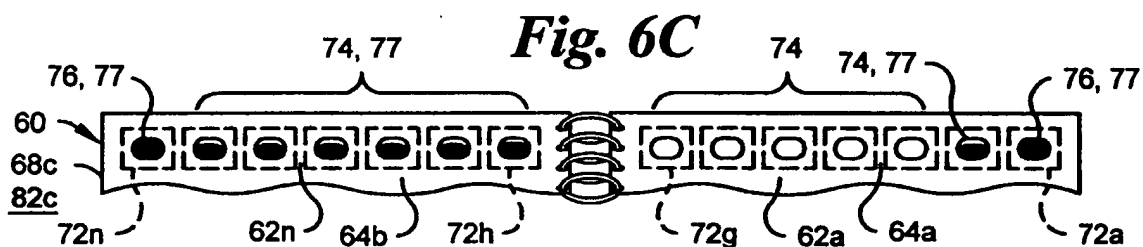
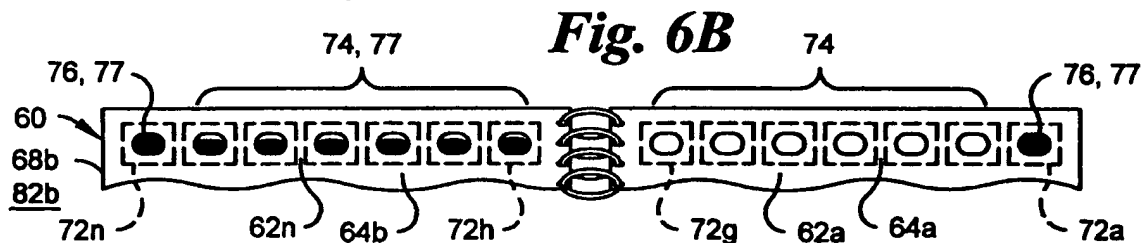
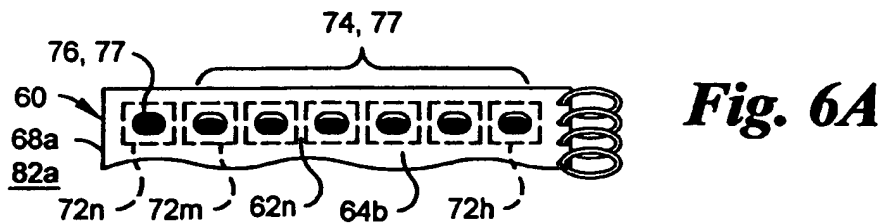


Fig. 4G

		OPEN-HOLE, CLOSED-HOLE STATUS AT HOLE LOCATIONS 72a THROUGH 72n														
FIRST THROUGH FIFTEENTH PAGE SPREADS, 68a THROUGH 68o	CORRESPONDING FIRST THROUGH FIFTEENTH PAGE IDENTIFIERS, 82a THROUGH 82o	72a	72b	72c	72d	72e	72f	72g	72h	72i	72j	72k	72l	72m	72n	
68a	82a	-	-	-	-	-	-	-	O	O	O	O	O	O	F	
68b	82b	C	O	O	O	O	O	O	O	O	O	O	O	F	C	
68c	82c	C	C	O	O	O	O	O	O	O	O	O	F	C	C	
68d	82d	C	C	C	O	O	O	O	O	O	O	F	C	C	C	
68e	82e	C	C	C	C	O	O	O	O	O	F	C	C	C	C	
68f	82f	C	C	C	C	C	O	O	O	F	C	C	C	C	C	
68g	82g	C	C	C	C	C	C	O	F	C	C	C	C	C	C	
68h	82h	C	C	C	C	C	C	C	C	C	C	C	C	C	C	
68i	82i	C	C	C	C	C	C	F	O	C	C	C	C	C	C	
68j	82j	C	C	C	C	C	F	O	O	O	C	C	C	C	C	
68k	82k	C	C	C	C	F	O	O	O	O	O	C	C	C	C	
68l	82l	C	C	C	F	O	O	O	O	O	O	O	C	C	C	
68m	82m	C	C	F	O	O	O	O	O	O	O	O	O	C	C	
68n	82n	C	F	O	O	O	O	O	O	O	O	O	O	O	C	
68o	82o	F	O	O	O	O	O	O	-	-	-	-	-	-	-	

O = HOLE IN PAGE
C = NO HOLE IN PAGE
F = FOIL PAD ON CLOSED HOLE OF UPPERMOST PAGE
- = PAGE NOT PRESENT (EQUIVALENT TO OPEN HOLE)

Fig. 5



PAGE SPREADS	CORRESPONDING PAGE IDENTIFIERS	OPEN-HOLE, CLOSED-HOLE STATUS OF HOLE LOCATIONS 72a THROUGH 72n AS SEEN BY DETECTORS 128a-128n													
		72a	72b	72c	72d	72e	72f	72g	72h	72i	72j	72k	72l	72m	72n
68a	82a	O	O	O	O	O	O	O	C	C	C	C	C	C	C
68b	82b	C	O	O	O	O	O	O	C	C	C	C	C	C	C
68c	82c	C	C	O	O	O	O	O	C	C	C	C	C	C	C
68d	82d	C	C	C	O	O	O	O	C	C	C	C	C	C	C
68e	82e	C	C	C	C	O	O	O	C	C	C	C	C	C	C
68f	82f	C	C	C	C	C	O	O	C	C	C	C	C	C	C
68g	82g	C	C	C	C	C	C	O	C	C	C	C	C	C	C
68h	82h	C	C	C	C	C	C	C	C	C	C	C	C	C	C
68i	82i	C	C	C	C	C	C	C	O	C	C	C	C	C	C
68j	82j	C	C	C	C	C	C	C	O	O	C	C	C	C	C
68k	82k	C	C	C	C	C	C	C	O	O	O	C	C	C	C
68l	82l	C	C	C	C	C	C	C	O	O	O	O	C	C	C
68m	82m	C	C	C	C	C	C	C	O	O	O	O	O	C	C
68n	82n	C	C	C	C	C	C	C	O	O	O	O	O	O	C
68o	82o	C	C	C	C	C	C	C	O	O	O	O	O	O	O
68x	82x	C	O	O	O	C	C	C	C	C	C	C	C	C	C
68y	82y	C	O	O	C	C	C	C	C	C	C	C	C	C	C
68z	82z	C	O	C	C	C	C	C	C	C	C	C	C	C	C

O = HOLE OPEN, DETECTOR VOLTAGE BELOW THRESHOLD
C = HOLE CLOSED, DETECTOR VOLTAGE ABOVE THRESHOLD

Fig. 7

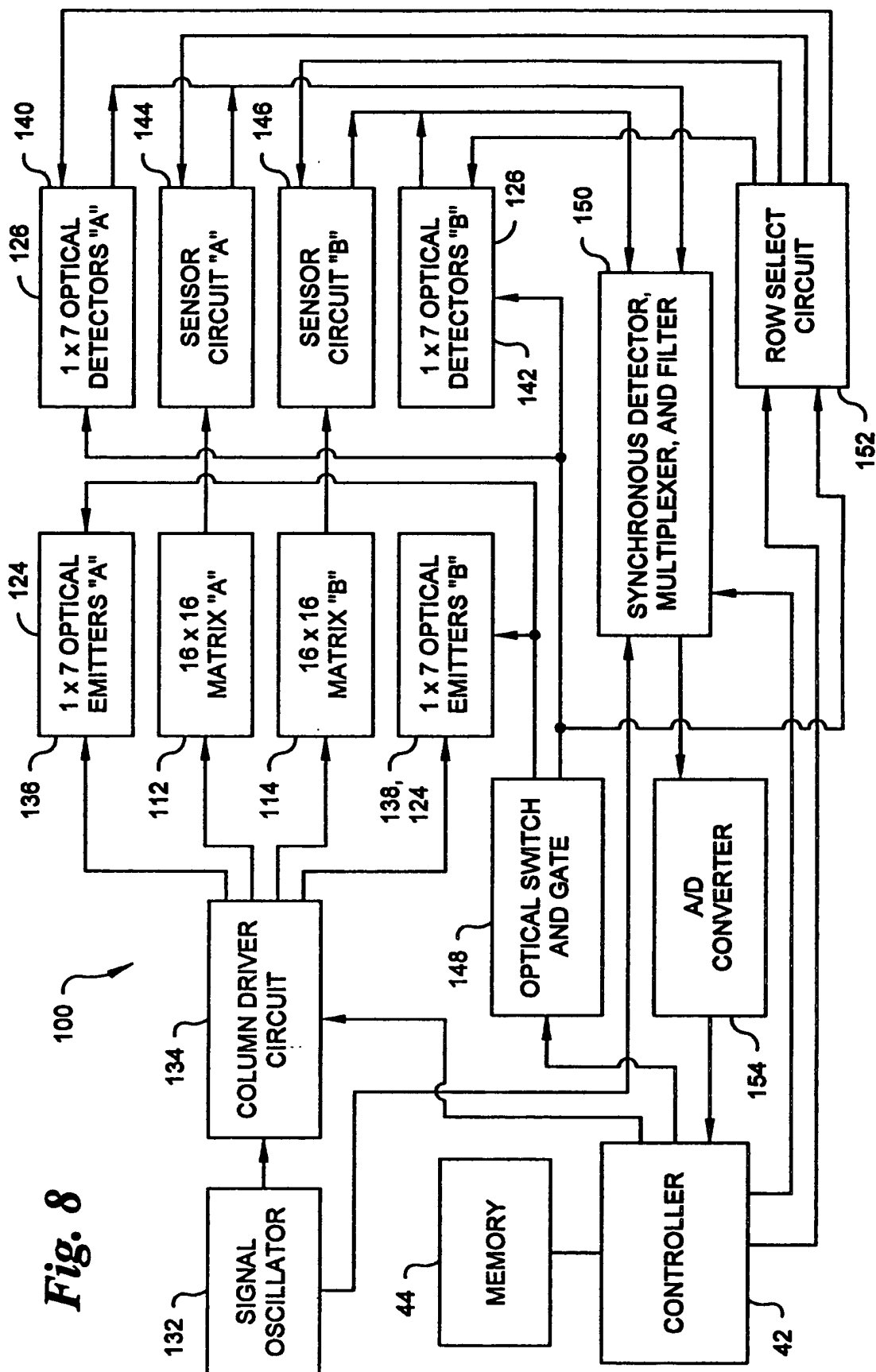


Fig. 8

